

IN THE CLAIMS:

- 1.-2. (Canceled)
3. (Cancel)
4. (Previously Presented) The communication device as claimed in claim 9, wherein the enclosure consists of fibre-reinforced polymer.
5. (Previously Presented) The communication device as claimed in claim 4, whereby the fibre-reinforced polymer contains 40% - 60% by weight fibres.
6. (Previously Presented) The communication device as claimed in claim 9, including a flexible gasket between the L-shaped cover and the receiver.
7. (Previously Presented) The communication device as claimed in claim 9, wherein the lower shell has a bottom wall, two opposed side walls, and an end wall whereby the receiver assembly is shaped to fit between the two side walls such that an enclosure is formed by the L-shaped cover, the bottom wall, the two opposed side walls and the end wall.
8. (Canceled)
9. (Previously Presented) A communication device which comprises:  
a receiver assembly which includes a receiver that defines a first side, a second side and a third side, said third side being opposite said first side, said first side defining an outlet opening; a generally L-shaped cover which includes a first wall part that extends along said first side of said receiver, a second wall part that extends along said second side of

said receiver, and a beam which extends away from said second wall part; a flexible extension pole which extends between said beam and said third side of said receiver, a flexible suspension tube which extends from an opening in said first wall part to said opening in said first side of said receiver, and

a casing in which said receiver assembly is removably positioned, said casing including a top shell and a bottom shell,

said flexible extension pole and said flexible tube part providing sound insulation for said receiver.